

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at line 15 of page 11 as follows:

Furthermore, reference numeral 12 is a steam discharging nozzle for discharging vapors generated from the heating tank 11 toward the upper 'sauna space' from a position in the vicinity of the foot of a user while the user seats on the human body supporting section 2. The vapors generated from the heating tank ~~[[13]]~~ 11 move to the steam discharging nozzle ~~[[14]]~~ 12 to be discharged by a fan (refer to reference numeral 26 in FIG. 5 which will be described below).

Please amend the paragraph beginning at line 1 of page 17 as follows:

Further, FIG. 6 is a schematic view illustrating an example of the structure of the low-temperature mist generating section 13 (refer to FIG. 4). In FIG. 6, reference numeral 31 is a liquid tank for storing the liquid 32 containing useful-to-human-body substances, and reference numeral 33 is an ultrasonic vibrator installed at the bottom of the water tank 31. Reference numeral 15 is a pipe inserted through an opening 31a of an upper lid of the liquid tank 31, that is, a pipe for delivering the

low-temperature mist to the low-temperature mist-discharging nozzle 14 (~~refer to FIG. 14~~). Reference numeral 34 is a fan interposed in a middle portion of the pipe 15.

Please amend the paragraph beginning at line 6 of page 19 as follows:

After this step, the user ~~seating~~ sitting in the sauna space starts to feel warm, and the blood circulation, the perspiration and the metabolism of the user will be stimulated and activated. At the same time, the low-temperature mist (the micro particles of the liquid containing useful-to-human-body substances) generated by the low-temperature mist generating section 13 is supplied toward the face of the user, and the low-temperature mist (the micro particles) will be absorbed into the lungs of the user when the user is breathing in the low-temperature mist. The useful-to-human-body substances of the low-temperature mist absorbed into the lungs are absorbed into the blood vessels via the mucous membrane of lungs of the user, and further into the whole body of the user by blood circulation.